ABSTRACT OF THE DISCLOSURE

In a networked camera system and a monitoring method thereof, each networked camera has camera information for discriminating the respective apparatus, and an index server, registering the camera information of the respective networked cameras therein, makes search for connection information to the networked camera corresponding thereto, responding to a monitoring target required from the networked monitor, upon the basis of the camera information registered, thereby transmitting it to the networked monitor. The networked monitor connects to a predetermined networked camera upon the basis of the connection information, so as to request a picked-up picture therefrom, thereby displaying the picture transmitted from the networked camera. The networked camera and the networked monitor make transmission of the picked-up picture through the mutual connection therebetween, but without passing through the index server. Therefore, the networked camera system and a monitoring method thereof can be provided, in which everybody can set up the camera easily, so as to display a picture desired with easy operation, and further is high in immediacy and stability thereof.

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